Figure 1

5

Spotted Filter

Radiolabeled	liters rhSE	micro	:	2 0
Chemokine	μ g vCCI	0.1	1	100 1
CCL2/MCP-1				
CCL3 / MIP-1alpha		e partir de la companya de la compan		
CCL5 / RANTES				
CXCL8 / Interleukin -8				

Figure 2

5

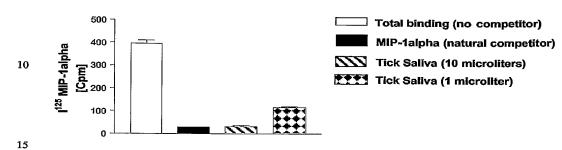
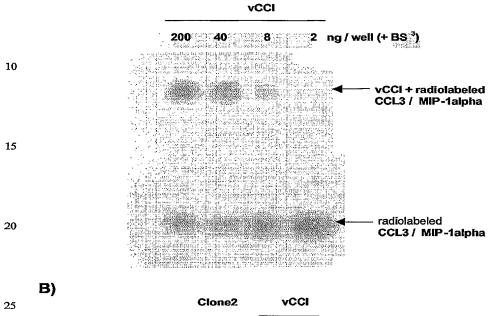


Figure 3

5 **A)**



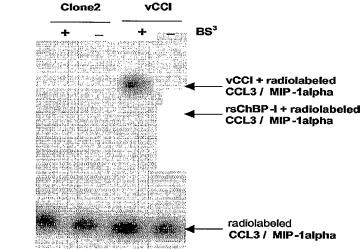


Figure 4

5	5 1 GGCCATTACGGCCGGGGTCCTTGCGCATTCGTGTAGAGCAGCAGCTCAAGTCTTCGAAG											
				CGC Arg								
10				CTC Leu								
15				CAA Gln								
				AAT Asn								
20				TTT Phe								
				ACC Thr								
25				TCC Ser								
				AAC Asn								
30				GCG Ala								
35				GAT Asp								
				CAT His								
40				TAA STOI		CATC	ACATO	CTGC	SAAAS	ATGAZ	Ā	
	421 ACGTCGAGACATTCTTCTTTATGCCTTAAGAAATTAÄACTGCCAACGTCCGCAAAAATACA											
45	481	81 TCCCCGCTTCAAATACGAACAAAATGCAGGATCAAATGCTATTAGGTTTCATGCTGA GTG										

- 45 481 TCCCCGCTTCAAATACGAACAAAATGCAGGATCAAATGCTATTAGGTTTCATGCTGA GTG

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Figure 5

5	avChBP-I	60			GDIQEHGHSYI D+QE GH+Y+					239
	rsChBP-I	61	MRTFGASLE MR+		CDVQERGHTY		ACVFERN	VIPDGETKA:		240
10	isChBP-I	1	MRSIVLWAI	LIALGGVPLL	MGAANQSHPYG	VSFNNO	GTCTYRNI	TLRDGDSEP	FQYPCE	171
	avChBP-I	240			FGVDPGCRVQW			GTN 383		
	rsChBP-I	241	ISTCYAADE	RKVNSTLCPN	FGVAEGCHVEW	TPDGEYPNC	CPKHVCPT	APVTS 393	}	
15			С	R +	C (2	+P CC			
	isChBP-I	172	YWNCNVTAF	TLTIEGCG -	-VPRYGSCLYV	HNYNFYWPLC	CRMSRLC	303		

20

Figure 6

(a) 400

10-5

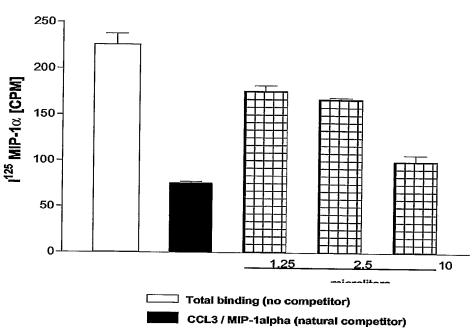
10-4

10-3

10-2

[AS901755] (mg/ml)

Figure 7



5

Supernatant of HEK293 cells expressing rsChBP -I